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James R Boatsman, Vicky B Heiman-Hoffman, H Fred Mittelstaedt, Graeme W Rankine, et al. **Issues in Accounting Education**. Sarasota: Feb 1998. Vol. 13, Iss. 1; p. 191 (12 pages)
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Deitz, Dan. **Mechanical Engineering**. New York: Aug 1995. Vol. 117, Iss. 8; p. 92 (5 pages)
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BonDurant, William R.. **Marketing Research**. Chicago: Jun 1992. Vol. 4, Iss. 2; p. 28 (6 pages)
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Anthony, Michael T., McKay, Jonathan. **The Journal of Product Innovation Management**. New York: Jun 1992. Vol. 9, Iss. 2; p. 140 (8 pages)

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8. Technology Planning at General Motors

Koerner, Elaine. **Long Range Planning**. London: Apr 1989. Vol. 22, Iss. 2; p. 9 (11 pages)

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9. Technical Paper: A Theoretical Model for Product Elimination Decisions

Gupta, Yash P.. **International Journal of Operations & Production Management**. Bradford: 1987. Vol. 7, Iss. 3; p. 59 (10 pages)

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De Meyer, Arnoud. **R & D Management**. Oxford: Oct 1984. Vol. 14, Iss. 4; p. 239 (8 pages)

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11. Software Development Costs Should Be Capitalized

Paulsen, Neil E.. **Management Accounting**. Nov 1983. Vol. 65, Iss. 5; p. 40 (3 pages)

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12. Creative Development of Computerized Information Systems

Seiler, Robert E., Boockholdt, James L.. **Long Range Planning**. London: Oct 1983. Vol. 16, Iss. 5; p. 100 (7 pages)

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